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	Applicants David John MOODY et al. <b>10/550217</b>	
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**U.S. PATENT DOCUMENTS**

*Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date	Country	Class	Sub Class	Translation YES NO	
/ESO/	98/11120	March 19, 1998	WIPO				
/ESO/	95/32980	December 7, 1995	WIPO				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

/ESO/	DE VROOM, E et al.: "PREPARATION OF INTERNUCLETIDE PHOSPHATE ANALOGS VIA THE CORRESPONDING HYDROGEN-PHOSPHONATE DIESTER" XP00229035; CHEMICAL ABSTRACTS, ACCESSION No. 110: 173673
/ESO/	EVANS, DAVID A. ET AL.: "NEW SILICON-PHOSPHORUS REAGENTS IN ORGANIC SYNTHESIS. CARBONYL AND CONJUGATE ADDITION REACTIONS OF SILICON PHOSPHITE ESTERS AND RELATED SYSTEMS" JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, 100 (11), 3467-77 CODEN: JACSAT; ISSN: 0002-7863, 1978, XP002290351
/ESO/	SELLA F ET AL: "DIASTEREOMERICALLY PURE R-P AND S-P DINUCLEOSIDE H PHOSPHONATES THE STEREOCHEMICAL COURSE OF THEIR PHOSPHOROTHIOATES AND OXYGEN-18-LABELLED CHIRAL PHOSPHATES" JOURNAL OF ORGANIC CHEMISTRY, vol. 56, no.12, 1991, pages 3861-3869, XP002290352
/ESO/	BRILL W K-D: "THIOALKYLATION OF NUCLEOSIDE-H-PHOSPHONATES AND ITS APPLICATION TO SOLID PHASE SYNTHESIS OF OLIGONUCLEOTIDES" TETRAHEDRON LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM vol. 36, no. 5, January 30, 1995 XP004028873

Examiner /Eric Olson/	Date Considered 11/26/2008
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	